

What is claimed is:

1. A power tool with a first operating switch (107) for turning the power tool (100) on and off,
wherein
5 the power tool (100) includes a second operating switch (108) for turning the power tool on and off.
2. The power tool as recited in Claim 1,
wherein
the first operating switch (107) and the second operating switch (108) are positioned
10 essentially at right angles to each other.
3. The power tool as recited in Claim 1 or 2,
wherein
the power tool (100) includes a side handle (103) and a top handle (102), the first
operating switch (107) being located on the side handle (103), and the second operating
15 switch (108) being located on the top handle (102).
4. The power tool as recited in Claim 3,
wherein
the side handle (103) and the top handle (102) transition into each other, thereby
essentially forming a right angle (106), the first operating switch (107) and the second
20 operating switch (108) being located on diametrically opposed surfaces (109, 110) in
this angle (106).
5. The power tool as recited in one of the preceding Claims,
wherein
the first operating switch (107) and the second operating switch (108) are coupled with
25 each other.
6. The power tool as recited in Claim 5,
wherein
the first operating switch (107) and the second operating switch (108) are mechanically

coupled with each other via a flexible connecting element (113).

7. The power tool as recited in Claim 6,
wherein
the connecting element (113) is made of sheet metal.

5 8. The power tool as recited in Claim 6 or 7,
wherein
the power tool (100) includes a guide (117, 118) for the connecting element (113).

9. The power tool as recited in one of the preceding Claims,
wherein
10 the first operating switch (107) is connected with an adjusting slide (114), the adjusting
slide (114) converting a motion of the first operating switch (107) into an electrical
variable.

10. The power tool as recited in one of the preceding Claims,
wherein
15 the power tool (100) is a jigsaw.